



January 1984

CONTRIBUTION FOR THE FINANCIAL YEAR 1983/1984

INSURANCE COVER AGAINST LOSS OF EARNINGS

Those persons wishing to pay their contributions to the Staff Association for the financial year 1983/1984 are kindly requested to complete and sign the authorization slip below and return it to the Secretariat of the Association before

20 January 1984

Please note that there are two alternatives

- either to pay the Staff Association contribution only
- or to contribute to the Staff Association and to an insurance scheme providing cover

AUTHORIZATION TO DEBIT SALARY

I, the undersigned, authorize the Salaries Office to debit my salary for February 1984

- by the amount for my contribution to the Staff Association, i.e. 1 o/oo of my basic annual salary as at 1.2.84
- by the amount for my contribution to the Staff Association (1 o/oo) plus the amount for the insurance cover against loss of earnings (1,4 o/oo), i.e. 2,4 o/oo in all of my basic annual salary as at 1.2.84 (see explanatory notes on the opposite page)

N O M / N A M E :
(en lettres capitales s.v.p. / in capital letters please)

PRENOM / FIRST NAME : Div. :

DATE : SIGNATURE :

Block reserved for FIN

ASSOCIATION DU PERSONNEL
No. 3/16.1.1984

- y -

STAFF ASSOCIATION

LUNDI MONDAY	MARDI TUESDAY	MERCREDI WEDNESDAY	JEUDI THURSDAY	VENDREDI FRIDAY
16.1	17.1	18.1	19.1	20.1
1100 (A) REUNION AVEC L'ENSEMBLE DU PERSONNEL Retransmission (C) (L) (S) 1100 (A) ACADEMIC TRAINING Statistical error estimation by M. ROSS / University of Helsinki <i>Lecture 6</i> 1700 (A) EP SEMINAR Charmonium at the ISR by M. CHEMARIN / Institut de physique nucléaire, Lyon		1100 (A) ACADEMIC TRAINING Traitements thermomécaniques des alliages. Effets sur les propriétés mécaniques par W. BENOIT, B. ILSCHNER et R. SCHALLER / EPF, Lausanne <i>Lecture 1</i> Salle 11, bât. 593 1400 (Th) THEORETICAL SEMINAR Is quantum gravity predictable? by D.J. GROSS / Princeton and ENS Paris 1430 (L) REUNION OUVERTE DU LEP 1600 (C) CERN COMPUTER SEMINAR The integration of text and image and its application to engineering documentation by Peter STUCKI / IBM Zurich Research Laboratory, Rueschlikon, Switzerland	1000 (Th) TECHNICAL PRESENTATION Presentation of TRW/LSI - Products (D / USA) 1100 (A) ACADEMIC TRAINING Traitements thermomécaniques des alliages. Effets sur les propriétés mécaniques par W. BENOIT, B. ILSCHNER et R. SCHALLER / EPF, Lausanne <i>Lecture 2</i> Salle 11, bât. 593 1300 (A) ENSEIGNEMENT GÉNÉRAL Science pour tous by R. CARRERAS	1100 (A) ACADEMIC TRAINING Traitements thermomécaniques des alliages. Effets sur les propriétés mécaniques par W. BENOIT, B. ILSCHNER et R. SCHALLER / EPF, Lausanne <i>Lecture 3</i> Salle 11, bât. 593 2000 (A) CONCERT
23.1	24.1	25.1	26.1	27.1
1700 (A) EP SEMINAR Production of charmed lambda baryon at low energies by H. NOWAK / CERN-EP		1100 (A) ACADEMIC TRAINING Traitements thermomécaniques des alliages. Effets sur les propriétés mécaniques par W. BENOIT, B. ILSCHNER et R. SCHALLER / EPF, Lausanne <i>Lecture 4</i> Salle 11, bât. 593 1100 (PS) PS SEMINAR The ACOL Project by E. JONES	1100 (A) ACADEMIC TRAINING Traitements thermomécaniques des alliages. Effets sur les propriétés mécaniques par W. BENOIT, B. ILSCHNER et R. SCHALLER / EPF, Lausanne <i>Lecture 5</i> Salle 11, bât. 593 1300 (A) ENSEIGNEMENT GÉNÉRAL Science pour tous by R. CARRERAS	(A) INTERSECTING STORAGE RINGS COMMITTEE Open session Special Final Session 1530 (A) ACADEMIC TRAINING Traitements thermomécaniques des alliages. Effets sur les propriétés mécaniques par W. BENOIT, B. ILSCHNER et R. SCHALLER / EPF, Lausanne <i>Lecture 6</i> Salle 11, bât. 593

(A) Amphithéâtre/bât.
Auditorium/bldg. 500

(Th) Salle Théorie/bât.
Theory lecture room/bldg. 4

(L) Amphithéâtre LEP/bât. 30-7^e ét.
LEP Auditorium/bldg. 30-7th fl.

(PS) Amphithéâtre PS/bât. 6.2-024
PS Auditorium/bldg. 6.2-024

(DG) Sixth Floor Conference Room
Salle de conférence du 6^e ét. ADM bldg.
bât. ADM (60)

(S) SPS Auditorium
Amphithéâtre SPS - Préveessin/Bloc 1 - 1^{er} ét.

(DD) DD Auditorium
Amphithéâtre DD

(EF) EF Conference Room
Salle de conférence EF

bldg. 31-3rd fl.
bât. 31-3^e ét.

lieu, selon indication
place as indicated

Deadline for insertions: Tuesday 12.00 hours
Staff Association (Wilson Hut) - Tél. 2819
Publications Section (DOC) - Tél. 4106-3475

Dernier délai pour insertions: mardi 12 h 00
Association du Personnel (Bât. Wilson) - Tél. 2819
Section des Publications (DOC) - Tél. 4106-3475